Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1   **Claim 1 (currently amended):**   Information display

2 apparatus comprising:

3   voice call means for making voice calls via lines;

4   calling number acquisition means for acquiring ~~the~~

5 ~~telephone~~ <u>a sender</u> number of a calling party at call

6 incoming;

7   data retrieval means for retrieving sender data

8 <u>corresponding to the sender number</u> acquired via said

9 calling number acquisition means from a sender database

10 that can store a plurality of data sets, each data set

11 comprising <u>data fields for describing</u> a sender name ~~and~~

12 ~~address~~, <u>a</u> mail address and a network resource (URL)

13 associated with a sender number as well as terminal

14 resources ~~such as text data and graphic data~~ stored in ~~the~~

15 <u>a</u> memory on a terminal;

16   data communication means equipped with an interface

17 for making data communications via <u>said</u> lines;

18   network resource acquisition means equipped with a

19 series of network protocols for acquiring network resources

20 by using said data communication means;

21   terminal resource acquisition means for acquiring

22 <u>terminal</u> resources ~~on terminals~~;

23   application selection means for acquiring a~network~or

24   a~terminal~resource a resource, said acquired resource

25   being of one of a network resource, terminal resource and

26   mail data corresponding to a predetermined or used-defined

27   user-defined calling number from sender data retrieved via

28   said data retrieval means and for selecting the an

29   application corresponding to the acquired resource; and

30   display means for displaying on the screen the

31   acquired resource and the application selected via said

32   application selection means.

1   **Claim 2 (original):** Information display apparatus

2   according to claim 1, further comprising a display priority

3   table to make the user be able to set which resource is to

4   be displayed first from a set of data described in the

5   sender data retrieved via said data retrieval means.

1   **Claim 3 (currently amended):** Information display

2   apparatus according to claim 1 or~2, wherein said display

3   means further comprises additional information selection

4   means and that said display means acquires additional

5   information via said terminal resource acquisition means in

6   accordance with additional information described in said

7   sender data in order to display data~together~with the

8   additional information together with the acquired resource

9   and selected application.

1   **Claim 4 (currently amended):** Information display

2 apparatus according to ~~any one of the preceding claims~~

3 claim 1, wherein, in case ~~a~~ the acquired resource to be

4 displayed is mail data, said application selection means

5 retrieves mail data for the mail address described in the

6 sender data retrieved by said data retrieval means from a

7 plurality of mail data sets stored in the memory on ~~a~~ the

8 terminal that have been received via said terminal resource

9 acquisition means, and in case corresponding ~~mails~~ mail

10 data are present, selects ~~the~~ a mail application to

11 automatically display the ~~mails~~ latest mail data.

1   **Claim 5 (currently amended):** Information display

2 according to ~~any one of the preceding claims~~ claim 1,

3 wherein, in case ~~a~~ the acquired resource to be displayed is

4 mail data, said application selection means automatically

5 connects to a prespecified mail server via said network

6 resource acquisition means and retrieves mail data

7 corresponding to the mail address described in the sender

8 data retrieved by said data retrieval means from mail data

9 on the server, and in case corresponding ~~mails~~ mail data

10 are present, acquires mail data from the server and selects

11 ~~the~~ a mail application to automatically display the ~~mails~~

12 latest mail data.

1   **Claim 6 (currently amended):** Information display

2   apparatus according to ~~any one of the preceding claims~~

3   <u>claim 1</u>, wherein, in case ~~a~~ <u>the acquired</u> resource to be

4   displayed is mail data, said application selection means

5   ~~retrieves mail data on~~ <u>connects to a prespecified mail</u>

6   <u>server and retrieves mail data corresponding to the mail</u>

7   <u>address described in the sender data</u> from the mail server

8   via said network resource acquisition means, and retrieves

9   mail data stored in the memory on ~~a~~ <u>the</u> terminal

10   <u>corresponding to the mail address described in the sender</u>

11   <u>data</u> via said terminal resource acquisition means to

12   retrieve and acquire the latest mail data from both the

13   network and the terminal, then selects ~~the~~ <u>a</u> mail

14   application to display the latest mail data.

1   **Claim 7 (currently amended):** Information display

2   apparatus according to ~~any one of the preceding claims~~

3   <u>claim 1</u>, wherein, in case ~~a~~ <u>the acquired</u> resource to be

4   displayed is a ~~resource on the~~ network <u>resource</u> (URL), said

5   application selection means automatically acquires ~~the~~

6   corresponding URL data via said network resource

7   acquisition means and selects a web browser application to

8   display the URL data.

1   **Claim 8 (currently amended):** Information display

2   apparatus according to ~~any one of the preceding claims~~

3   <u>claim 1,</u> wherein, in case ~~a~~ <u>the acquired</u> resource to be

4   displayed is a <u>terminal</u> resource ~~on the terminal such as~~

5   ~~text data and graphic data, information display apparatus~~

6   <u>said application selection means</u> acquires ~~the~~ corresponding

7   ~~file or~~ data via said terminal resource acquisition means

8   and selects a web browser application to display the

9   ~~resource~~ <u>data</u>.

1   **Claim 9 (currently amended):** Information display

2   apparatus according to ~~any one of the preceding claims~~

3   <u>claim 1,</u> wherein said display means displays data together

4   with sound, music data or voice data preset by the data or

5   application to be displayed.

1   **Claim 10 (currently amended):** Information display

2   apparatus according to ~~any one of the preceding claims~~

3   <u>claim 1,</u> wherein said display means displays data together

4   with a background color or background data preset by the

5   data or application to be displayed.

1   **Claim 11 (currently amended):** Information display

2   apparatus according to ~~any one of the preceding claims~~

3   <u>claim 1,</u> wherein said sender database is stored in a server

4   on the network and accessed via said network resource

5   acquisition means at call incoming for retrieval and

6   acquisition of the sender data corresponding to said sender

7   number.

1   **Claim 12 (currently amended):**   Information display

2   apparatus according to ~~any one of the preceding claims~~

3   claim 1, wherein sender database is stored in the memory on

4   ~~a~~ the terminal and a server on the network and that said

5   data retrieval means searches the sender database stored in

6   said memory at call incoming and, in case the corresponding

7   sender data is not present, accesses the sender database

8   via said network resource acquisition means to search the

9   sender database on the server for ~~target~~ the corresponding

10   sender data.

1   **Claim 13 (currently amended):** A portable information

2   terminal, wherein said portable information terminal uses

3   radio link networks and comprises information display

4   apparatus according to ~~any one of the preceding claims~~

5   claim 1.

1   **Claim 14 (currently amended):** A telephone set using

2   public networks and comprising information display

3   apparatus according to ~~any one of claims 1 through 12~~ claim

4   1.

1   **Claim 15 (currently amended):** Information display

2   method comprising the steps of:

3   acquiring ~~the telephone~~ <u>a sender</u> number of a calling

4   party at call incoming;

5   retrieving sender data <u>corresponding to the sender</u>

6   <u>number</u> acquired via said calling number acquisition step

7   from a sender database that can store a plurality of data

8   sets, each data set comprising <u>data fields for describing</u>

9   a sender name ~~and address~~, <u>a</u> mail address and a network

10   resource (URL) associated with a sender number as well as

11   terminal resources ~~such as text data and graphic data~~

12   stored in ~~the~~ <u>a</u> memory on a terminal;

13   ~~acquiring network resources and resources on~~

14   ~~terminals~~;

15   acquiring ~~a network or a terminal resource~~ <u>a resource,</u>

16   <u>said acquired resource being of one of a network resource,</u>

17   <u>terminal resource and mail data</u> corresponding to a

18   predetermined or ~~used-defined~~ <u>user-defined</u> calling number

19   from sender data retrieved via said data retrieval ~~means~~

20   <u>step</u>;

21   selecting the application corresponding to the

22   acquired resource; and

23   displaying on the screen the resource and the

24   application selected via said application selection ~~means~~

25   <u>step</u>.